

L Number	Hits	Search Text	DB	Time stamp
1	445	chimeric adj1 receptor?	USPAT; US-PGPUB	2003/06/06 12:52
4	13	autocrine adj1 system?	USPAT; US-PGPUB	2003/06/06 12:53
7	833	reporter adj1 system?	USPAT; US-PGPUB	2003/06/06 12:56
10	0	(chimeric adj1 receptor?) and (autocrine adj1 system?)	USPAT; US-PGPUB	2003/06/06 12:56
13	33	(chimeric adj1 receptor?) and (reporter adj1 system?)	USPAT; US-PGPUB	2003/06/06 12:57
16	9	(Xaveer near Ostade.in.) or (Joel near Vandekerckhove.in.) or (annick near Verhee.in.)	USPAT; US-PGPUB	2003/06/06 12:58

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010023062 A1	20010920	22	Eukaryotic cell-based gene interaction cloning	435/4
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020048572 A1	20020425	31	Treatment of hypertriglyceridemia and other conditions using LXR modulators	424/94.1
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020048778 A1	20020425	31	Detection of molecular interactions by reporter subunit complementation	435/7.23
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020147327 A1	20021010		Modified steroid hormones for gene therapy and methods for their use	536/23.5
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020152479 A1	20021017		Car modulators: screening and treatment of hypercholesterolemia	800/3
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020156054 A1	20021024	90	Synthesis and use of retinoid compounds having negative hormone and/or antagonist activities	514/150
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020182698 A1	20021205		Mutated steroid hormone receptors, methods for their use and molecular switch for gene therapy	435/199
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030003520 A1	20030102		FXR receptor-mediated modulation of cholesterol metabolism	435/7.21
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030064362 A1	20030403		Biosensor for detection of toxic substances	435/5
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030099926 A1	20030529		Response element compositions and assays employing same	435/4
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030100021 A1	20030529		Receptor-based interaction trap	435/7.1

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5364791 A	19941115	19	Progesterone receptor having C. terminal hormone binding domain truncations	435/320.1
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5639616 A	19970617	67	Isolated nucleic acid encoding a ubiquitous nuclear receptor	435/7.1
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5776699 A	19980707	82	Method of identifying negative hormone and/or antagonist activities	435/7.2
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5846819 A	19981208	55	Recombinant expression vectors for expression of heterologous proteins	435/320.1
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5874534 A	19990223	24	Mutated steroid hormone receptors, methods for their use and molecular switch for gene therapy	530/350
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5877207 A	19990302	102	Synthesis and use of retinoid compounds having negative hormone and/or antagonist activities	514/456
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5935934 A	19990810	24	Mutated steroid hormone receptors, methods for their use and molecular switch for gene therapy	514/44
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5952345 A	19990914	105	Synthesis and use of retinoid compounds having negative hormone and/or antagonist activities	514/311
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5958954 A	19990928	109	Synthesis and use of retinoid compounds having negative hormone and/or antagonist activities	514/333

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12	435/7.8; 530/350; 536/23.1		Vegeto, Elisabetta et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	435/252.3; 435/320.1; 435/69.1; 536/23.5; 536/24.3		Liao, Shutsung et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	435/320.1; 435/325; 435/69.1; 435/7.1		Klein, Elliott S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	435/69.1; 530/350		Pausch, Mark H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	536/23.1; 536/24.1		Vegeto, Elisabetta et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	549/405		Klein, Elliott S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	424/93.21		Vegeto, Elisabetta et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	514/432; 514/456; 546/169; 546/170; 546/171; 546/173; 549/404; 549/405; 549/406; 549/49; 549/51; 549/57; 549/58		Klein, Elliot S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	514/337; 514/432; 514/456; 546/256; 546/280.1; 546/282.7; 549/396; 549/408; 549/49; 549/51		Klein, Elliott S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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15	US 5846819	<input type="checkbox"/>
16	US 5874534	<input type="checkbox"/>
17	US 5877207	<input type="checkbox"/>
18	US 5935934	<input type="checkbox"/>
19	US 5952345	<input type="checkbox"/>
20	US 5958954	<input type="checkbox"/>

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21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6008204 A	19991228		Synthesis and use of retinoid compounds having negative hormone and/or antagonist activities	514/63
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6090810 A	20000718		Synthesis and use of retinoid compounds having negative hormone and/or antagonist activities	514/252.01
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6117643 A	20000912		Bioluminescent bioreporter integrated circuit	435/7.1
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6218128 B1	20010417		Methods of identifying compounds having nuclear receptor negative hormone and/or antagonist activities	435/7.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
21	514/544; 514/568; 514/569; 514/682; 556/437; 560/51; 562/462; 568/468		Klein, Elliott S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	514/150; 514/252.05 ; 514/255.05 ; 534/767; 534/768; 549/404; 549/405; 549/406; 549/410		Klein, Elliott S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	422/55; 422/57; 422/58; 422/82.01; 422/82.05; 422/82.06; 422/82.07; 422/82.08; 435/287.1; 435/287.2; 435/288.7; 435/6; 435/7.32; 435/808; 436/518; 436/524; 436/525; 436/531; 436/805		Simpson, Michael L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24			Klein, Elliott S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6228848 B1	20010508		Synthesis and use of retinoid compounds having negative hormone and/or antagonist activities	514/63
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6342345 B1	20020129	35	Detection of molecular interactions by reporter subunit complementation	435/4
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6403305 B1	20020611		Methods of identifying peptide agonists or negative antagonists of a G protein coupled receptor	435/6
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6406871 B1	20020618		Method for detecting ligand binding to G protein coupled receptors	435/7.31
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6416998 B1	20020709		Plasmid encoding a modified steroid hormone	435/325

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
25	514/247; 514/252.01 ; 514/255.05 ; 514/256; 514/342; 514/365; 514/374; 514/397; 514/399; 514/406; 544/224; 544/238; 544/242; 544/333; 544/336; 544/405; 546/268.4; 546/340; 548/187; 548/236; 548/315.1; 548/324.1; 548/364.1; 548/376.1; 549/473; 549/498; 549/59; 549/78; 549/79; 560/51		Klein, Elliott S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	435/320.1; 435/325; 435/6; 530/350; 536/23.2; 536/23.4; 536/23.5; 536/23.7		Blau, Helen M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	435/69.2; 435/69.7; 435/DIG.26 ; 435/DIG.6		Gershengorn, Marvin C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	435/254.2		Pausch, Mark Henry et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	435/252.3; 435/320.1; 536/23.4; 536/23.5		O'Malley, Bert W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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26	US 6342345	<input type="checkbox"/>
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30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6465258 B1	20021015		FXR receptor-mediated modulation cholesterol metabolism	436/501
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6469028 B1	20021022		Synthesis and use of retinoid compounds having negative hormone and/or antagonist activities	514/311
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6492137 B1	20021210		Response element compositions and assays employing same	435/69.1
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6521624 B1	20030218		Synthesis and use of retinoid compounds having negative hormone and/or antagonist activities	514/252.12

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30	435/6; 435/7.1; 530/358		Shan, Bei et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	514/314; 514/432; 514/456; 546/167; 546/168; 549/23; 549/362		Klein, Elliott S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	435/243; 435/320.1; 435/325; 435/410; 435/455; 536/24.1		Sucov, Henry M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	514/311; 514/432; 514/453		Klein, Elliott S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20010023062 A1	20010920	22	Eukaryotic cell-based gene interaction cloning	435/4
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030036526 A1	20030220	24	Leptin-mediated gene-induction	514/44
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030100021 A1	20030529	44	Receptor-based interaction trap	435/7.1
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4839231 A	19890613		Agents and procedures for the transfer of proteins and/or nucleic acids onto a supported receptor surface	428/441
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422104 A	19950606	44	TNF-muteins	424/85.1
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5487991 A	19960130		Process for the production of biologically active peptide via the expression of modified storage seed protein genes in transgenic plants	435/69.1
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5589615 A	19961231		Process for the production of transgenic plants with increased nutritional value via the expression of modified 2S storage albumins	800/298
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5623067 A	19970422		Seed-specific promoter region	536/24.1
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652353 A	19970729	46	DNAs encoding tumor necrosis factor-.alpha. muteins	536/23.5

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	424/93.21; 435/325		Ostade, Xaveer Van et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	536/23.2; 536/23.5		Broekaert, Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	435/320.1; 435/325; 435/69.1; 530/324; 530/350; 536/23.5		Eyckerman, Sven et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	428/307.3; 428/311.11 ; 428/333; 428/515; 436/86; 525/54.1		Vandekerckhove, Joel S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	435/69.5; 530/351		Fiers, Walter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	435/69.7; 530/377; 536/23.4; 536/23.5; 536/23.51; 536/23.6; 800/298; 800/306; 800/317.3		Vandekerckhove, Joel S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	800/306		De Clercq, Ann et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	435/320.1		Vandekerckhove, Joel S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	435/252.3; 435/320.1; 435/69.5		Fiers, Walter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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